

LOCATION: 700-E-458

HYDRAULIC CONDITIONS: Inconclusive - slow producing, fractured bedrock (Andesite) aquifer

PERTINENT OBSERVATIONS: Drilled to 315' (Bedrock encountered between 285' and 290'). No water present in borehole after overnight recovery. Continued drilling to 435'. No water production zones observed while drilling 315'-435'. Water level in borehole after overnight recovery was 407'. Continued drilling to total depth 515'. No water production observed while drilling 435'-515'. Water level in borehole after overnight recovery was 465.7'. Water slowly rising in borehole from 1.7'/hour to 2.5'/hour. Static water level measured several days after well completion was 354.87' (TIC). Water production is too slow to determine artesian or water table hydraulic conditions.